

**Preston|Gates|Ellis &  
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**FILED ELECTRONICALLY**

Ms. Marlene H. Dortch, Secretary  
Federal Communications Commission  
445 12<sup>th</sup> Street, SW  
Washington, DC 20554

Re: *Ex Parte* Presentation in WT Docket No. 02-100

Dear Ms. Dortch:

Pursuant to Section 1.1206 of the Commission's rules, 47 C.F.R. § 1.1206, T-Mobile USA, Inc. ("T-Mobile") submits this notice of an *ex parte* presentation in the above-captioned proceeding.

Today, Harold Salters, Director of Federal Regulatory Affairs for T-Mobile USA, Inc., Edward Krachmer of Preston Gates Ellis & Rouvelas Meeds LLP, and I met with John Rogovin, Joel Marcus, and Jane Halprin, all of the Office of General Counsel, to discuss the need for immediate Commission action on this issue. T-Mobile discussed how dozens of critical wireless carrier site applications and modifications, including many of T-Mobile's, are currently being held hostage by Anne Arundel County through the County's unlawful attempt to impose their own regime of RF regulation. In particular, T-Mobile discussed the inappropriate nature of the wireless site configuration information requested on the Anne Arundel County's "Telecommunications Zoning Certificate of Use Worksheet," which was distributed and discussed at the meeting.

Respectfully submitted,

**T-MOBILE USA, INC.**

By: /s/  
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*Attorneys for the T-Mobile USA, Inc.*

Attachment  
cc: FCC Attendees, Harold Salters

**TELECOMMUNICATIONS ZONING CERTIFICATE OF USE WORKSHEET**

Dear Applicant, We are in receipt of your application for a Zoning Certificate of Use for:

\_\_\_\_\_

The following items are necessary before a certificate can be issued:

\_\_\_\_\_ A site plan showing all improvements and compliance with zoning regulations including setbacks as specified in Article 28 (Zoning Ordinance) and Bill No. 93-01; 64-02.

\_\_\_\_\_ Certification from an independent consultant acceptable to the Department of Inspections and Permits that the facility or use of the facility will not degrade or interfere with the county's public safety communication system. (Please circle type and enclose certification)      Intermode (PCS)      Non-PCS

\_\_\_\_\_ The following information:

Site Number: \_\_\_\_\_ (carrier designated) Site Name: \_\_\_\_\_ (carrier designated)

Date Facility Constructed (if applicable): \_\_\_\_\_

ADC Map Location: \_\_\_\_\_ map #, coordinates)

Entrance to Facility: \_\_\_\_\_ secured (i.e., locked gate) \_\_\_\_\_ (unsecured)

Certificate of Use issued: \_\_\_\_\_ yes \_\_\_\_\_ no

Special Exception/Variance Decision Number (if applicable): \_\_\_\_\_

Number of providers/users: \_\_\_\_\_ Configuration: \_\_\_\_\_

Transmit Frequency Range: \_\_\_\_\_ Max. Power Range/Level: \_\_\_\_\_

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Structure type: \_\_\_\_\_ (i.e. monopole, self support, guyed, building type, etc.)

Latitude: \_\_\_\_\_ (GPS Coordinates)      Longitude: \_\_\_\_\_ (GPS Coordinates)

Carrier: \_\_\_\_\_

Antenna Height: \_\_\_\_\_ (Feet)      Antenna Downtilt: \_\_\_\_\_ (Degrees)

CHLS/Sector: \_\_\_\_\_ (Number of channels per sector)      Sector: \_\_\_\_\_ 1,2,3)

ERP: \_\_\_\_\_ (Measured in watts)      Frequency: \_\_\_\_\_ (Transmit frequency)

Antenna type: \_\_\_\_\_ (Model# or description)